

Day : Thursday
Date: 8/12/2004

PALM INTRANET

Time: 09:19:07

Inventor Name Search Result

Your Search was:

Last Name = KIDD

First Name = JERRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
60507559	Not Issued	020	09/30/2003	PLATFORM ASSEMBLY AND METHOD	KIDD, JERRY D.
60332891	Not Issued	159	11/05/2001	EPHEMERAL LUBRICANT AND ENGINEERED SURFACE	KIDD, JERRY D.
10369446 20030159926	Not Issued	092 A11753	02/17/2003 204/298.05	CONFIGURABLE VACUUM SYSTEM AND METHOD	KIDD, JERRY D. IFW
10337642 20030136670	Not Issued	041	01/06/2003 298/10.0	MOBILE PLATING SYSTEM AND METHOD	KIDD, JERRY D. IFW
10337534 20030121776	Not Issued	092	01/06/2003 204/298.05	MOBILE PLATING SYSTEM AND METHOD	KIDD, JERRY D. IFW
10103725 20030180450	Not Issued	020	03/22/2002 427/99	SYSTEM AND METHOD FOR PREVENTING BREAKER FAILURE	KIDD, JERRY D. IFW - unassigned
09578166	6521104	150	05/22/2000	CONFIGURABLE VACUUM SYSTEM AND METHOD	KIDD, JERRY D.
09576640	6503379	150	05/22/2000	MOBILE PLATING SYSTEM AND METHOD	KIDD, JERRY D.
09427775	Not Issued	071	10/26/1999	SYSTEM AND METHOD FOR PLASMA PLATING	KIDD, JERRY D.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	kidd	jerry	

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Day : Thursday
Date: 8/12/2004

Time: 09:34:39

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HARRINGTON

First Name = CRAIG

new

Same as JK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>60332891</u>	Not Issued	159	11/05/2001	EPHEMERAL LUBRICANT AND ENGINEERED SURFACE	HARRINGTON, CRAIG D.
<u>10369446</u>	Not Issued	092	02/17/2003	CONFIGURABLE VACUUM SYSTEM AND METHOD	HARRINGTON, CRAIG D.
<u>10337642</u>	Not Issued	041	01/06/2003	MOBILE PLATING SYSTEM AND METHOD	HARRINGTON, CRAIG D.
<u>10337534</u>	Not Issued	092	01/06/2003	MOBILE PLATING SYSTEM AND METHOD	HARRINGTON, CRAIG D.
<u>10103725</u>	Not Issued	020	03/22/2002	SYSTEM AND METHOD FOR PREVENTING BREAKER FAILURE	HARRINGTON, CRAIG D.
<u>09578166</u>	<u>6521104</u>	150	05/22/2000	CONFIGURABLE VACUUM SYSTEM AND METHOD	HARRINGTON, CRAIG D.
<u>09576640</u>	<u>6503379</u>	150	05/22/2000	MOBILE PLATING SYSTEM AND METHOD	HARRINGTON, CRAIG D.
<u>09427775</u>	Not Issued	071	10/26/1999	SYSTEM AND METHOD FOR PLASMA PLATING	HARRINGTON, CRAIG D.
07754648	5159698	150	09/04/1991	SMDR TRANSLATOR	HARRINGTON, CRAIG J.
07565954	5048079	150	08/10/1990	SMDR TRANSLATOR	HARRINGTON, CRAIG J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="harrington"/>	<input type="text" value="craig"/>	<input type="button" value="Search"/>

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Day : Thursday

Date: 8/12/2004

Time: 09:36:05

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HOPKINS

First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 20
<u>60332891</u>	Not Issued	159	11/05/2001	EPHEMERAL LUBRICANT AND ENGINEERED SURFACE	HOPKINS, DANIEL (N.)
<u>60009290</u>	Not Issued	159	12/15/1995	METHOD AND APPARATUS FOR COMPUTER AIDED ADVERTISEMENT	HOPKINS, DANIEL R.
<u>10369446</u>	Not Issued	092	02/17/2003	CONFIGURABLE VACUUM SYSTEM AND METHOD	HOPKINS, DANIEL (N.)
<u>10337642</u>	Not Issued	041	01/06/2003	MOBILE PLATING SYSTEM AND METHOD	HOPKINS, DANIEL (N.)
<u>10337534</u>	Not Issued	092	01/06/2003	MOBILE PLATING SYSTEM AND METHOD	HOPKINS, DANIEL (N.)
<u>10288791</u>	Not Issued	020	11/06/2002	WELDABLE COMPOSITIONS COMPRISING A CONDUCTIVE PIGMENT AND SILICON AND METHODS FOR USING THE SAME	HOPKINS, DANIEL L.
<u>10103725</u>	Not Issued	020	03/22/2002	SYSTEM AND METHOD FOR PREVENTING BREAKER FAILURE	HOPKINS, DANIEL (N.)
<u>09578166</u>	<u>6521104</u>	150	05/22/2000	CONFIGURABLE VACUUM SYSTEM AND METHOD	HOPKINS, DANIEL (N.)
<u>09576640</u>	<u>6503379</u>	150	05/22/2000	MOBILE PLATING SYSTEM AND METHOD	HOPKINS, DANIEL (N.)
<u>09427775</u>	Not Issued	071	10/26/1999	SYSTEM AND METHOD FOR PLASMA PLATING	HOPKINS, DANIEL (N.)
<u>06906112</u>	<u>4712616</u>	150	09/11/1986 ND	METHOD FOR SCALE REDUCTION IN OFF-SHORE PLATFORMS	HOPKINS, DANIEL (N.)
<u>06815847</u>	<u>4711131</u>	150	01/03/1986 ND	METHOD AND APPARATUS FOR DETERMINING CRACK INITIATION AND PROPAGATION IN METALS	HOPKINS, DANIEL (N.)

06808416	Not Issued	161	12/12/1985	CURABLE DISPERSION COMPOSITIONS FOR FLOOR COVERING WEAR LAYERS	HOPKINS , DANIEL L.
06808327	Not Issued	161	12/12/1985	CURABLE DISPERSION COMPOSITIONS FOR FLOOR COVERING WEAR LAYERS	HOPKINS , DANIEL L.
06800764	Not Issued	161	11/22/1985	SAFETY SEAT BELT PAD ASSEMBLY	HOPKINS , DANIEL S.
06772975	Not Issued	161 <i>abd</i>	09/05/1985	METHOD FOR DETERMINING CRACK INITIATION AND PROPAGATION IN METALS	HOPKINS , DANIEL N.
06663260	4574886	150	10/22/1984 <i>NO</i>	STEAM DRIVE OIL RECOVERY METHOD UTILIZING A DOWNHOLE STEAM GENERATOR AND ANTI CLAY-SWELLING AGENT	HOPKINS , DANIEL N.
06573094	4522263	150	01/23/1984 <i>NO</i>	STEAM DRIVE OIL RECOVERY METHOD UTILIZING A DOWNHOLE STEAM GENERATOR AND ANTI CLAY-SWELLING AGENT	HOPKINS , DANIEL N.
06508705	4478280	150	06/28/1983 <i>NO</i>	STEAM DRIVE OIL RECOVERY METHOD UTILIZING A DOWNHOLE STEAM GENERATOR	HOPKINS , DANIEL N.
06488514	4471839	150	04/25/1983 <i>NO</i>	STEAM DRIVE OIL RECOVERY METHOD UTILIZING A DOWNHOLE STEAM GENERATOR	HOPKINS , DANIEL N.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	hopkins	daniel	

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	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	13	("4062319" "5611655" "5863842" "6503379" "6521104").PN.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 09:38
2	IS&R	L2	4	((("4712616") or ("4711131"))).PN.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:08
3	IS&R	L3	2296	(427/523-531).CCL S.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:09
4	BRS	L4	261	3 and (DC "D.C." direct adj current) and (RF "R.F." (radio high low) adj frequency HF "H.F." alternating adj current AC "A.C.")	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:23
5	IS&R	L5	3195	((427/576,564) or (204/192.15,192.16,192.38)).CCLS.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:23
6	BRS	L6	824	5 and (DC "D.C." direct adj current) and (RF "R.F." (radio high low) adj frequency HF "H.F." alternating adj current AC "A.C.")	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:29
7	BRS	L7	224	6 and ((ion plasma) adj plat\$4 or bias\$4 adj (substrate piece peice work workpeice workpiece holder object article))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:34

EAST Search - upate 09/027,775

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8	BRS	L8	76	6 and plating not 7	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:35
9	BRS	L9	217	7 and (pressure mtorr torr millitorr mmHg mm adj Hg.m/c. mbar)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:38
10	BRS	L10	65	8 and (pressure mtorr torr millitorr mmHg mm adj Hg.m/c. mbar)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:39
11	BRS	L11	228	4 and (pressure mtorr torr millitorr mmHg mm adj Hg.m/c. mbar)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:39
12	BRS	L12	20	9 and (thread\$3 screw)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:44
13	BRS	L13	11	10 and (thread\$3 screw)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:44
14	BRS	L14	15	11 and (thread\$3 screw)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:44
15	BRS	L15	45	12 or 13 or 14	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:47

	Type	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L16	213	11 not 15	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 10:52
17	BRS	L17	5	15 and (thread\$3 screw) same (gall\$5 wear resistant)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 11:06
18	BRS	L18	40	15 not 17	USPAT; US-PGPUB ; EPO; JPO; DERWENT; IBM_TDB	2004/08/12 11:07

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